| L      | Hits | Search Text   | DB                              | Time stamp          |
|--------|------|---|---------------------------------|---------------------|
| Number |      |   |                                 |                     |
| 1      | 201  | human adj (eb\$2 or embryoid adj bod\$3)  | USPAT;<br>US-PGPUB;<br>EPO; JPO | 2004/01/08<br>15:41 |
| 2      | 2    | (human adj (eb\$2 or embryoid adj bod\$3))<br>same (eg or embryonic adj germ or<br>primordial adj germ) adj cell\$1 | USPAT;<br>US-PGPUB;<br>EPO; JPO | 2004/01/08<br>15:39 |
| 3      | 6    | (human adj (eb\$2 or embryoid adj bod\$3))<br>and (eg or embryonic adj germ or primordial<br>adj germ) adj cell\$1  | USPAT;<br>US-PGPUB;<br>EPO; JPO | 2004/01/08<br>15:39 |
| 4      | 1    | human adj (eb\$2 or embryoid adj bod\$3) adj<br>derived adj cell\$1   | USPAT;<br>US-PGPUB;<br>EPO; JPO | 2004/01/08<br>15:41 |
| 5      | 16   | (eb\$2 or embryoid adj bod\$3) adj derived adj cell\$1  | USPAT;<br>US-PGPUB;<br>EPO; JPO | 2004/01/08<br>15:41 |

- developmental growth of **embryoid bodies** of **mouse** teratocarcinoma OTT-6050 in vitro
- SO Development, Growth & Differentiation (1988), 30(5), 471-82 CODEN: DGDFA5; ISSN: 0012-1592
- L10 ANSWER 31 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU RISAU W [Reprint author]; SARIOLA H; ZERWES H-G; SASSE J; EKBLOM P; KEMLER R; DOETSCHMAN T
- 'TI VASCULOGENESIS AND ANGIOGENESIS IN EMBRYONIC-STEM-CELL-DERIVED EMBRYOID BODIES.
- SO Development (Cambridge), (1988) Vol. 102, No. 3, pp. 471-478. CODEN: DEVPED. ISSN: 0950-1991.
- L10 ANSWER 32 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU DOETSCHMAN T [Reprint author]; WILLIAMS P; MAEDA N
- TI ESTABLISHMENT OF HAMSTER BLASTOCYST-DERIVED EMBRYONIC STEM ES CELLS.
- SO Developmental Biology, (1988) Vol. 127, No. 1, pp. 224-227. CODEN: DEBIAO. ISSN: 0012-1606.
- L10 ANSWER 33 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU CASANOVA J E [Reprint author]; GRABEL L B
- THE ROLE OF CELL INTERACTIONS IN THE DIFFERENTIATION OF TERATOCARCINOMA-DERIVED PARIETAL AND VISCERAL ENDODERM.
- SO Developmental Biology, (1988) Vol. 129, No. 1, pp. 124-139. CODEN: DEBIAO. ISSN: 0012-1606.
- L10 ANSWER 34 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU GROVER A [Reprint author]; ROSENTRAUS M J; STERMAN B; SNOOK M E; ADAMSON E
- TI AN ADHESION-DEFECTIVE VARIANT OF F9 EMBRYONAL CARCINOMA CELLS FAILS TO DIFFERENTIATE INTO VISCERAL ENDODERM.
- SO Developmental Biology, (1987) Vol. 120, No. 1, pp. 1-11. CODEN: DEBIAO. ISSN: 0012-1606.
- L10 ANSWER 35 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Grover, Amita; Adamson, Eileen D.
- TI Evidence for the existence of an early common biochemical pathway in the differentiation of F9 cells into visceral or parietal endoderm: modulation by cyclic AMP
- Developmental Biology (Orlando, FL, United States) (1986), 114(2), 492-503 CODEN: DEBIAO; ISSN: 0012-1606
- L10 ANSWER 36 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU SMITH T A [Reprint author]; BOX K M; HOOPER M L
- TI CLONES DEFECTIVE IN METABOLIC COOPERATION SELECTED FROM A PLURIPOTENT FEEDER-DEPENDENT MOUSE EMBRYONAL CARCINOMA CELL LINE.
- SO Experimental Cell Research, (1986) Vol. 167, No. 1, pp. 106-118. CODEN: ECREAL. ISSN: 0014-4827.
- L10 ANSWER 37 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU GRABEL L B [Reprint author]; CASANOVA J E
- TI THE OUTGROWTH OF PARIETAL ENDODERM FROM MOUSE TERATOCARCINOMA STEM-CELL EMBRYOID BODIES.
- SO Differentiation, (1986) Vol. 32, No. 1, pp. 67-73. CODEN: DFFNAW. ISSN: 0301-4681.
- L10 ANSWER 38 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU ADAMSON E D [Reprint author]; STRICKLAND S; TU M; KAHAN B
- TI A TERATOCARCINOMA-DERIVED **ENDODERM** STEM **CELL** LINE 1H-5
  THAT CAN DIFFERENTIATE INTO EXTRA-EMBRYONIC **ENDODERM**

CELL TYPES.

- SO Differentiation, (1985) Vol. 29, No. 1, pp. 68-76. CODEN: DFFNAW. ISSN: 0301-4681.
- L10 ANSWER 39 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU DOETSCHMAN T C [Reprint author]; EISTETTER H; KATZ M; SCHMIDT W; KEMLER R
- TI THE IN-VITRO DEVELOPMENT OF BLASTOCYST-DERIVED EMBRYONIC STEM CELL LINES FORMATION OF VISCERAL YOLK SAC BLOOD ISLANDS AND MYOCARDIUM.
- Journal of Embryology and Experimental Morphology, (1985) Vol. 87, pp. 27-46.

  CODEN: JEEMAF. ISSN: 0022-0752.
- L10 ANSWER 40 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Stacey, Alexander J.; Evans, Martin J.
- TI A gene sequence expressed only in undifferentiated EC, EK cells and testes
- SO EMBO Journal (1984), 3(10), 2279-85 CODEN: EMJODG; ISSN: 0261-4189
- L10 ANSWER 41 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Adamson, Eileen D.; Hogan, Brigid L. M.
- TI Expression of EGF receptor and transferrin by F9 and PC13 teratocarcinoma cells
- SO Differentiation (Berlin, Germany) (1984), 27(2), 152-7 CODEN: DFFNAW; ISSN: 0301-4681
- L10 ANSWER 42 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Walt H.; Hedinger C.E.
- TI Differentiation of human testicular embryonal carcinoma and teratocarcinoma grown in nude mice and soft-agar cultures.
- SO Cell Differentiation, (1984) 15/2-4 (81-86). CODEN: CLDFAT
- L10 ANSWER 43 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU GROVER A [Reprint author]; OSHIMA R G; ADAMSON E D
- TI EPITHELIAL LAYER FORMATION IN DIFFERENTIATING AGGREGATES OF F-9 EMBRYONAL CARCINOMA CELLS.
- SO Journal of Cell Biology, (1983) Vol. 96, No. 6, pp. 1690-1696. CODEN: JCLBA3. ISSN: 0021-9525.
- L10 ANSWER 44 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Hamada, Hiroshi; Sato, Masahiro; Murata, Fusayoshi; Muramatsu, Takashi
- TI Differential expression of lectin receptors in germ layers of the mouse egg cylinder and teratocarcinomas
- SO Experimental Cell Research (1983), 144(2), 489-95 CODEN: ECREAL; ISSN: 0014-4827
- L10 ANSWER 45 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU ROSENSTRAUS M J [Reprint author]
- TI ISOLATION AND CHARACTERIZATION OF AN EMBRYONAL CARCINOMA CELL LINE LACKING STAGE SPECIFIC EMBRYONIC ANTIGEN 1 ANTIGEN.
- SO Developmental Biology, (1983) Vol. 99, No. 2, pp. 318-323. CODEN: DEBIAO. ISSN: 0012-1606.
- L10 ANSWER 46 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Baechinger, Hans Peter; Fessler, Liselotte I.; Fessler, John H.
- TI Mouse procollagen IV. Characterization and supramolecular association
- SO Journal of Biological Chemistry (1982), 257(16), 9796-803 CODEN: JBCHA3; ISSN: 0021-9258

- L10 ANSWER 47 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU DZIADEK M A [Reprint author]
- TI USE OF GLYCINE AS A NONENZYMIC PROCEDURE FOR SEPARATION OF MOUSE EMBRYONIC TISSUES AND DISSOCIATION OF CELLS.
- SO Experimental Cell Research, (1981) Vol. 133, No. 2, pp. 383-394. CODEN: ECREAL. ISSN: 0014-4827.
- L10 ANSWER 48 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Kapadia, Anupsheela; Feizi, Ten; Evans, Martin J.
- TI Changes in the expression and polarization of blood group I and i antigens in post-implantation embryos and teratocarcinomas of mouse associated with cell differentiation
- SO Experimental Cell Research (1981), 131(1), 185-95 CODEN: ECREAL; ISSN: 0014-4827
- L10 ANSWER 49 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Zeuthen J.
- TI Human teratocarcinoma cell lines. A review.
- SO International Journal of Andrology, (1981) 4/Suppl. 4 (61-78). CODEN: IJANDP
- L10 ANSWER 50 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Oshima R.; Linney E.
- TI Identification of murine extra-embryonic endodermal cells by reaction with teratocarcinoma basement membrane antiserum.
- SO Experimental Cell Research, (1980) 126/2 (485-490). CODEN: ECREAL
- L10 ANSWER 51 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Lovell-Badge R.H.; Evans M.J.
- TI Changes in protein synthesis during differentiation of embryonal carcinoma cells, and a comparison with embryo cells.
- Journal of Embryology and Experimental Morphology, (1980) VOL. 59/- (187-206).

  CODEN: JEEMAF
- L10 ANSWER 52 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU LO C W [Reprint author]; GILULA N B
- TI PCC-4AZAL TERATO CARCINOMA STEM CELL DIFFERENTIATION IN CULTURE 2. MORPHOLOGICAL CHARACTERIZATION.
- SO Developmental Biology, (1980) Vol. 75, No. 1, pp. 93-111. CODEN: DEBIAO. ISSN: 0012-1606.
- L10 ANSWER 53 OF 62 EMBASE, COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Zeuthen J.; Norgaard J.O.R.; Avner P.; et al.
- TI Characterization of a human ovarian teratocarcinoma-derived cell line.
- SO International Journal of Cancer, (1980) 25/1 (19-32). CODEN: IJCNAW
- L10 ANSWER 54 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Wolfe, Jonathan; Mautner, Vivien; Hogan, Brigid; Tilly, Rita
- TI Synthesis and retention of fibronectin (LETS protein) by mouse teratocarcinoma cells
- SO Experimental Cell Research (1979), 118(1), 63-71 CODEN: ECREAL; ISSN: 0014-4827

- L10 ANSWER 55 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Failly-Crepin C.; Martin G.R.
- TI Protein synthesis and differentiation in a clonal line of teratocarcinoma and in preimplantation mouse embryo.
- SO Cell Differentiation, (1979) 8/1 (61-73). CODEN: CLDFAT
- L10 ANSWER 56 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Wartiovaara, J.; Leivo, I.; Virtanen, I.; Vaheri, A.; Graham, C. F.
- TI Appearance of fibronectin during differentiation of mouse teratocarcinoma in vitro
- SO Nature (London, United Kingdom) (1978), 272(5651), 355-6 CODEN: NATUAS; ISSN: 0028-0836
- L10 ANSWER 57 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Linney, Elwood; Levinson, Barbara B.
- TI Teratocarcinoma differentiation: plasminogen activator activity associated with embryoid body formation
- SO Cell (Cambridge, MA, United States) (1977), 10(2), 297-304 CODEN: CELLB5; ISSN: 0092-8674
- L10 ANSWER 58 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU MARTIN G R [Reprint author]; WILEY L M; DAMJANOV I
- TI THE DEVELOPMENT OF CYSTIC EMBRYOID BODIES IN-VITRO FROM CLONAL TERATO CARCINOMA STEM CELLS.
- SO Developmental Biology, (1977) Vol. 61, No. 2, pp. 230-244. CODEN: DEBIAO. ISSN: 0012-1606.
- L10 ANSWER 59 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Hogan B.L.M.
- TI Changes in the behaviour of teratocarcinoma cells cultivated in vitro.
- SO Nature, (1976) 263/5573 (136-137). CODEN: NATUAS
- L10 ANSWER 60 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Martin G.R.; Evans M.J.
- TI Differentiation of clonal teratocarcinoma cells: formation of embryoid bodies in vitro.
- Proceedings of the National Academy of Sciences of the United States of America, (1975) 72/4 (1441-1445).

  CODEN: PNASA6
- L10 ANSWER 61 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Teresky A.K.; Marsden M.; Kuff E.L.; Levine A.J.
- Morphological criteria for the in vitro differentiation of **embryoid bodies** produced by a transplantable teratoma of mice.
- SO Journal of Cellular Physiology, (1974) 84/2 (319-332). CODEN: JCLLAX
- L10 ANSWER 62 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Hsu Y.C.; Baskar J.
- TI Differentiation in vitro of normal mouse embryos and mouse embryonal carcinoma.
- SO Journal of the National Cancer Institute, (1974) 53/1 (177-185). CODEN: JNCIAM

- L10 ANSWER 1 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Nishikawa S.-I.; Nishikawa S.; Hirashima M.; Matsuyoshi N.; Kodama H.
- TI Progressive lineage analysis by **cell** sorting and **culture** identifies FLK1+VE-cadherin+ **cells** at a diverging point of endothelial and hemopoietic lineages.
- SO Development, (1998) 125/9 (1747-1757). Refs: 42 ISSN: 0950-1991 CODEN: DEVPED
- ANSWER 2 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN AU Grabel, Laura [Reprint author]; Becker, Sandy; Lock, Leslie; Maye, Peter; Zanders, Tyiesha
- TI Using EC and ES cell culture to study early development: Recent observations on indian hedgehog and Bmps.
- International Journal of Developmental Biology, (1998) Vol. 47, No. 7, pp. 917-925. print. CODEN: IJDBE5. ISSN: 0214-6282.
- L10 ANSWER 3 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU Perkins, Andrew C. [Reprint author]
- TI Enrichment of blood from embryonic stem cells in vitro.
- Reproduction Fertility and Development, (1998) Vol. 10, No. 7-8, pp. 563-572. print. ISSN: 1031-3613.
- L10 ANSWER 4 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU Saitou, Mitinori; Fujimoto, Kazushi; Doi, Yoshinori; Itoh, Masahiko; Fujimoto, Toyoshi; Furuse, Mikio; Takano, Hiroshi; Noda, Tetsuo; Tsukita, Shoichiro [Reprint author]
- TI Occludin-deficient embryonic stem cells can differentiate into polarized epithelial cells bearing tight junctions.
- Journal of Cell Biology, (April 20, 1998) Vol. 141, No. 2, pp. 397-408. print.

  CODEN: JCLBA3. ISSN: 0021-9525.
- L10 ANSWER 5 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Goumans, Marie-Jose; Oostwaard, Dorien Ward-Van; Wianny, Florence; Savatier, Pierre; Zwijsen, An; Mummery, Christine
- Mouse embryonic stem cells with aberrant transforming growth factor .beta. signaling exhibit impaired differentiation in vitro and in vivo
- SO Differentiation (Berlin) (1998), 63(3), 101-113 CODEN: DFFNAW; ISSN: 0301-4681
- L10 ANSWER 6 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU Park, Jong-Im; Yoshida, Ikuya; Tada, Takashi; Takagi, Nobuo; Takahashi, Yoshiyuki; Kanagawa, Hiroshi
- Differentiative potential of a mouse parthenogenetic embryonic stem cell line revealed by embryoid body formation in vitro.
- Japanese Journal of Veterinary Research, (May, 1998) Vol. 46, No. 1, pp. 19-28. print.

  CODEN: JJVRAE. ISSN: 0047-1917.
- L10 ANSWER 7 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Shim, Hosup; Gutierrez-Adan, Alfonso; Chen, Lih-Ren; BonDurant, Robert H.; Behboodi, Esmail; Anderson, Gary B.
- TI Isolation of pluripotent stem cells from cultured porcine primordial germ cells

- SO Biology of Reproduction (1997), 57(5), 1089-1095 CODEN: BIREBV; ISSN: 0006-3363
- L10 ANSWER 8 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Becker, Sandy; Wang, Ze Jing; Massey, Heather; Arauz, Alexy; Labosky, Patricia; Hammerschmidt, Matthias; St-Jacques, Benoit; Bumcrot, David; McMahon, Andrew; Grabel, Laura
- TI A role for Indian hedgehog in extraembryonic endoderm differentiation in F9 cells and the early mouse embryo
- SO Developmental Biology (1997), 187(2), 298-310 CODEN: DEBIAO; ISSN: 0012-1606
- L10 ANSWER 9 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Bielinska, Malgorzata; Narita, Naoko; Heikinheimo, Markku; Porter, Susan B.; Wilson, David B.
- TI Erythropoiesis and vasculogenesis in embryoid bodies lacking visceral yolk sac endoderm
- SO Blood (1996), 88(10), 3720-3730 CODEN: BLOOAW; ISSN: 0006-4971
- L10 ANSWER 10 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Abe, Koichiro; Niwa, Hitoshi; Iwase, Katsuro; Takiguchi, Masaki; Mori, Masataka; Abe, Shin-Ichi; Abe, Kuniya; Yamamura, Ken-Ichi
- TI Endoderm-specific gene expression in embryonic stem cells differentiated to embryoid bodies
- SO Experimental Cell Research (1996), 229(1), 27-34 CODEN: ECREAL; ISSN: 0014-4827
- L10 ANSWER 11 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU Czekay, Ralf-Peter [Reprint author]; Orlando, Robert A.; Woodward, Luann; Adamson, Eileen D.; Farquhar, Marilyn G.
- TI The expression of megalin (gp330) and LRP diverges during F9 cell differentiation.
- SO Journal of Cell Science, (1995) Vol. 108, No. 4, pp. 1433-1441. CODEN: JNCSAI. ISSN: 0021-9533.
- L10 ANSWER 12 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Jiang, Rulang; Kato, Masato; Bernfield, Merton; Grabel, Laura B.
- TI Expression of syndecan-1 changes during the differentiation of visceral and parietal endoderm from murine F9 teratocar Cinoma cells
- SO Differentiation (Berlin) (1995), 59(4), 225-33 CODEN: DFFNAW; ISSN: 0301-4681
- L10 ANSWER 13 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU Gerfen, R. W.; Wheeler, M. B.
- TI Isolation of embryonic cell-lines from porcine blastocysts.
- SO Animal Biotechnology, (1995) Vol. 6, No. 1, pp. 1-14. CODEN: ANBTEN. ISSN: 1049-5398.
- L10 ANSWER 14 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Lin T.-P.; Labosky P.A.; Grabel L.B.; Kozak C.A.; Pitman J.L.; Kleeman J.; MacLeod C.L.
- TI The Pem homeobox gene is X-linked and exclusively expressed in extraembryonic tissue during early murine development.
- SO Developmental Biology, (1994) 166/1 (170-179). ISSN: 0012-1606 CODEN: DEBIAO
- L10 ANSWER 15 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Cruz Y.P.; Treichel R.S.; Harsay E.; Chi K.D.

- Mouse blastocyst immunosurgery with commercial antiserum to mouse erythrocytes.
- In Vitro Cellular and Developmental Biology Animal, (1993) 29 A/8 (671-675).
  ISSN: 0883-8364 CODEN: ICDBEO
- L10 ANSWER 16 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Keller, Gordon; Kennedy, Marion; Papayannopoulou, Thalia; Wiles, Michael V.
- TI Hematopoietic commitment during embryonic stem cell differentiation in culture
- SO Molecular and Cellular Biology (1993), 13(1), 473-86 CODEN: MCEBD4; ISSN: 0270-7306
- L10 ANSWER 17 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Labosky, Patricia A.; Weir, Michael P.; Grabel, Laura B.
- Homeobox-containing genes in teratocarcinoma embryoid bodies: a possible role for Hox-D12 (Hox-4.7) in establishing the extraembryonic endoderm lineage in the mouse
- Developmental Biology (Orlando, FL, United States) (1993), 159(2), 232-44 CODEN: DEBIAO; ISSN: 0012-1606
- L10 ANSWER 18 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Labosky, Patricia A.; Weir, Michael P.; Grabel, Laura B.
- Homeobox-containing genes in teratocarcinoma embryoid bodies: a possible role for Hox-D12 (Hox-4.7) in establishing the extraembryonic endoderm lineage in the mouse
- Developmental Biology (Orlando, FL, United States) (1993), 159(1), 232-44 CODEN: DEBIAO; ISSN: 0012-1606
- L10 ANSWER 19 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Slager, H.G.; Van Inzen, W.; Freund, E.; Van Den Eijnden-Van Raaij, A.J.M.; Mummery, C.L.
- Transforming growth factor-.beta. in the early mouse embryo: implications for the regulation of muscle formation and implantation
- Developmental Genetics (New York, NY, United States) (1993), 14(3), 212-24 CODEN: DGNTDW; ISSN: 0192-253X
- L10 ANSWER 20 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU Hayashi, Tsukasa; Okazaki, Masayuki; Furusawa, Tadashi; Sudo, Tadashi
- TI Establishment of pluripotent cell lines from rabbit embryos.
- Journal of Reproduction and Development, (1993) Vol. 39, No. 6, pp. J43-J48.
  ISSN: 0916-8818.
- L10 ANSWER 21 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Sukoyan M.A.; Golubitsa A.N.; Zhelezova A.I.; Shilov A.G.; Vatolin S.Y.; Maximovsky L.P.; Andreeva L.E.; McWhir J.; Pack S.D.; Bayborodin S.I.; Kerkis A.Y.; Kizilova H.I.; Serov O.L.
- TI Isolation and cultivation of blastocyst-derived stem cell lines from American mink (Mustela vison).
- SO Molecular Reproduction and Development, (1992) 33/4 (418-431). ISSN: 1040-452X CODEN: MREDEE
- L10 ANSWER 22 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Becker S.; Casanova J.; Grabel L.
- TI Localization of endoderm-specific mRNAs in differentiating F9

## embryoid bodies.

- SO Mechanisms of Development, (1992) 37/1-2 (3-12). ISSN: 0925-4773 CODEN: MEDVE6
- L10 ANSWER 23 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Baribault, Helene; Oshima, Robert G.
- TI Polarized and functional epithelia can form after the targeted inactivation of both mouse keratin 8 alleles
- SO Journal of Cell Biology (1991), 115(6), 1675-84 CODEN: JCLBA3; ISSN: 0021-9525
- L10 ANSWER 24 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Monzo M.; Barnadas A.; De Anta J.M.; Ruano D.
- TI Laminin and fibronectin expression during in vivo growth of embryoid bodies derived from teratocarcinoma.
- SO Virchows Archiv A Pathological Anatomy and Histopathology, (1991) 418/6 (509-514).
  ISSN: 0174-7398 CODEN: VAAHDJ
- L10 ANSWER 25 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU AZUMA S [Reprint author]; TOYODA Y
- TI PRODUCTION OF A GERM-LINE CHIMERIC MOUSE DERIVED FROM NEWLY ESTABLISHED EMBRYONIC STEM CELLS.
- SO Japanese Journal of Animal Reproduction, (1991) Vol. 37, No. 1, pp. 37-44. CODEN: KHZADH. ISSN: 0385-9932.
- L10 ANSWER 26 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Whitman M.M.; Shen Y.-M.; Soprano D.; Soprano K.J.
- TI Molecular analysis of early growth-associated events during the differentiation of F9 cells into embryoid bodies.
- SO Cancer Research, (1990) 50/11 (3193-3198). ISSN: 0008-5472 CODEN: CNREA8
- L10 ANSWER 27 OF 62 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN
- AU Adler R.R.; Brenner C.A.; Werb Z.
- TI Expression of extracellular matrix-degrading metalloproteinases and metalloproteinase inhibitors is developmentally regulated during endoderm differentiation of embryonal carcinoma cells.
- SO Development, (1990) 110/1 (211-220). ISSN: 0950-1991 CODEN: DEVPED
- L10 ANSWER 28 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU PARCHMENT R E [Reprint author]; GRAMZINSKI R A; PIERCE G B
- TI NEOPLASTIC **EMBRYOID BODIES** OF EMBRYONAL CARCINOMA C44
  AS A SOURCE OF BLASTOCELE-LIKE FLUID.
- SO Differentiation, (1990) Vol. 43, No. 1, pp. 51-58. CODEN: DFFNAW. ISSN: 0301-4681.
- L10 ANSWER 29 OF 62 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AU SABBAG K R [Reprint author]; CASANOVA J E; GRABEL L B
- TI PLASMINOGEN ACTIVATOR EXPRESSION IN F9 TERATOCARCINOMA EMBRYOID BODIES AND THEIR ENDODERM DERIVATIVES.
- SO Development (Cambridge), (1989) Vol. 106, No. 1, pp. 195-202. CODEN: DEVPED. ISSN: 0950-1991.
- L10 ANSWER 30 OF 62 CAPLUS COPYRIGHT 2004 ACS on STN
- AU Matsuzawa, Tetsuro; Ojima-Kasahara, Sakiko; Kitamura, Masanobu
- TI Differential expressions of two types of alkaline phosphatase during